

ABSTRACT OF THE DISCLOSURE

An electrophoretic display is constituted by a substrate, a first electrode and a second electrode disposed on the substrate, and microcapsules each,
5 disposed on the substrate, containing a dispersion liquid comprising a dispersion medium and two species of electrophoretic particles different in charge polarity and color. The first and second electrodes are disposed so as to create an electric field along a
10 surface of the substrate and are to be supplied with a voltage so as to move the two species of electrophoretic particles in mutually opposite directions along the electric field to effect white/black display or color display is combination
15 with a color filter.

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